

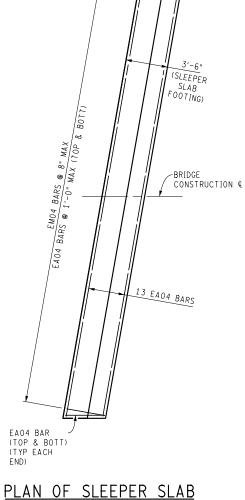
PLAN OF APPROACH SLAB (EXPANSION SIDE)

(ANGLE OF CROSSING 60° OR GREATER) (SLEEPER SLAB FOR CONCRETE APPROACH SHOWN)

-EDO4 BAR (TYP EACH END) (SLEEPER SLAB ED04 BARS @ 8" MAX 0 1'-0" MAX (TOP & B0TT) CONSTRUCTION & 17 EAO4 BARS EA04 BAR (TOP & BOTT) (TYP EACH

PLAN OF SLEEPER SLAB

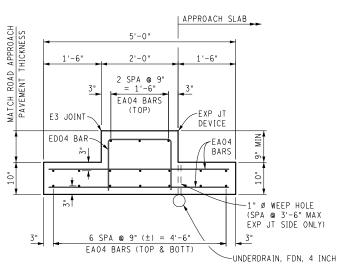
(ANGLE OF CROSSING 60° OR GREATER) (CONCRETE APPROACH)



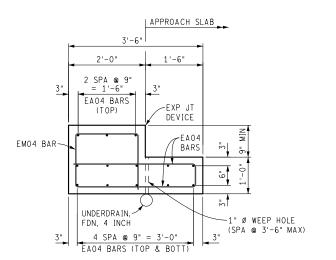
-EMO4 BAR (TYP

EACH END)

(ANGLE OF CROSSING 60° OR GREATER) (HMA APPROACH)

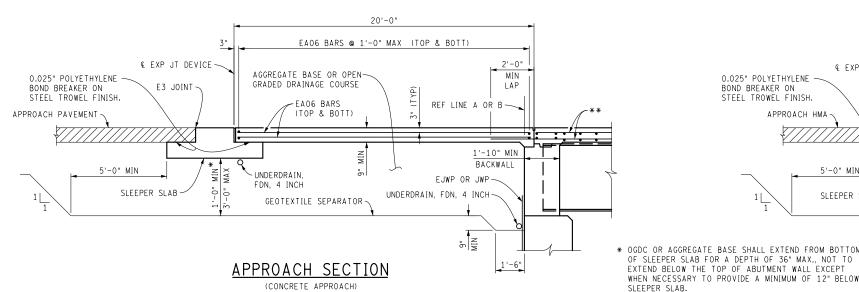


SECTION THRU SLEEPER SLAB WITH CONCRETE APPROACH



NOTE:

SECTION THRU SLEEPER SLAB WITH HMA APPROACH



EA06 BARS @ 1'-0" MAX (TOP & BOTT) € EXP JT DEVICE -AGGREGATE BASE OR OPEN 0.025" POLYETHYLENE MIN LAP GRADED DRAINAGE COURSE BOND BREAKER ON STEEL TROWEL FINISH REF LINE A OR B-APPROACH HMA (TOP & BOTT) 1'-10" MIN BACKWALL - UNDERDRAIN. EJWP OR JWP FDN, 4 INCH UNDERDRAIN, FDN, 4 INCH SLEEPER SLAB GEOTEXTILE SEPARATOR-* OGDC OR AGGREGATE BASE SHALL EXTEND FROM BOTTOM OF SLEEPER SLAB FOR A DEPTH OF 36" MAX., NOT TO

APPROACH SECTION

(HMA APPROACH)

20'-0"

THE ABOVE NOTE IS FOR INFORMATION ONLY AND SHOULD NOT BE INCLUDED ON THIS SHEET.

USE APPROACH SLAB DETAILS ON STANDARD PLAN R-45 SERIES WHEN LENGTH OF BRIDGE

CONTRIBUTING TO EXPANSION AT AN ABUTMENT

IS LESS THAN 50 FEET FOR CONCRETE BEAM BRIDGES, AND LESS THAN 25 FEET FOR ROLLED

** EA04 BARS (TOP & BOTT) (FOR SPREAD BOX BEAM) EA05 BARS (TOP & BOTT) (FOR STEEL BEAMS) EA03 BARS (SINGLE LAYER) (FOR SIDE BY SIDE BOX BEAMS)

DRAWING SHEET

DECK SECT

003

(CONCRETE APPROACH)

FINAL ROW PLAN REVISIONS (SUBMITTAL DATE: NO. DATE AUTH

NO SCALE

DATE: 05/09/18 CS: SUPERSTRUCTURE DETAILS DESIGN UNIT: JN: TSC: FILE: Deck_003.dgn